# General Environmental Incident Summary

Incident: 3422 Date/Time Notice: 8/12/2014 1107 DEM Incident No:

Responsible Party: Lee Sele

Date Incident:8/11/2014Time Incident:0000Duration:County:Grand ForksTwp:151Rng:50Sec:4Qtr:

Lat: 47.91945 Long: -97.05116 Method: Address matching

Location Description: 1701 Dyke Ave.,

Submitted By: Melanie Parvey Affiliation: City of Grand Forks

Address: 255 N 4th St.

City: Grand Forks State: ND Zip: 58206

Received By:
Contact Person:

Savage Services 1701 Dyke Ave

Grand Forks, ND 58203

Distance Nearest Occupied Building: Release Contained: Yes

Type of Incident: diesel fuel

Description of Released Contaminant: diesel fuel

Volume Spilled: 50.00 gallons Ag Related: No

EPA Extremely Hazardous Substance: Unknown Reported to NRC: Unknown

Cause of Incident:

The Fire Department was called when there was a diesel fuel leak from a containment berm at 1701 Dyke Ave. The catch basin was covered although there was an estimated 50 gallons that entered the storm sewer catch basin before it was covered and contained.

Risk Evaluation:

site is being cleaned up

# of Fatalities: 0 # of Injuries: 0 Affected Medium: 04 - water and soil

Potential Environmental Impacts:

The owners have a crew on site today to clean up the soil that was affected on this site. Lee Sele of Savage Services, are the owners of the fuel storage as reported to Public Works by Grand Forks Fire Department Battalion Chief Mike Sandry.

## Action Taken or Planned:

LePier Oil had been called in to remove the fuel from the containment berm, the Street Dept. placed sand down to absorb this on the street and removed it, the Stormwater Personnel cleaned the catch basin and storm sewer line and is disposing of the fuel/water/sand/dirt mix with LePier Oil in Fosston, MN

Wastes Disposal Location: Fosston MN at LePier's facility.

## Agencies Involved: Local Fire Department

## **Updates**

Date: 8/12/2014 Status: Reviewed - Follow-up Required Author: Stockdill, Scott

**Updated Volume:** 

### Notes:

Speaking with City of Grand Forks representative. The spill was actually considerably larger than what was reported. It was only 50 gallons of diesel that entered the storm sewer system. All free material has been collected, and a contractor has been hired to clean up the location. Local entities are handling the incident; however, assistance with the incident will possibly be needed from NDDoH.

More followup necessary via phone/email contact with City of Grand Forks.

Date: 8/15/2014 Status: Inspection Author: Haroldson, Marty

## **Updated Volume:**

#### Notes:

Patrick Schuett got in touch with Melanie this morning to discuss the plan of action for the remediation of the diesel spill. Pat included a brief description of what has occurred so far for cleanup activities in the response attached. They hadn't checked down gradient on the storm sewer line, but have cleaned out the catchment and the line. They are going to send someone out to check on the storm sewer line down gradient today.